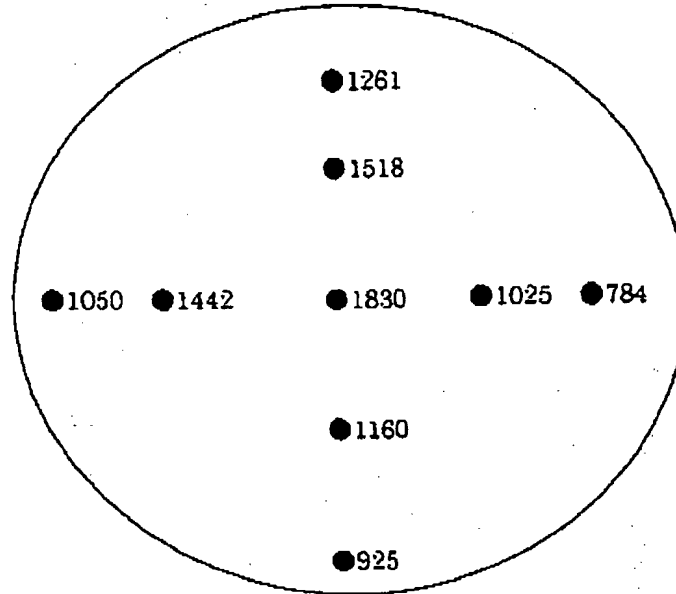


Target No. 3

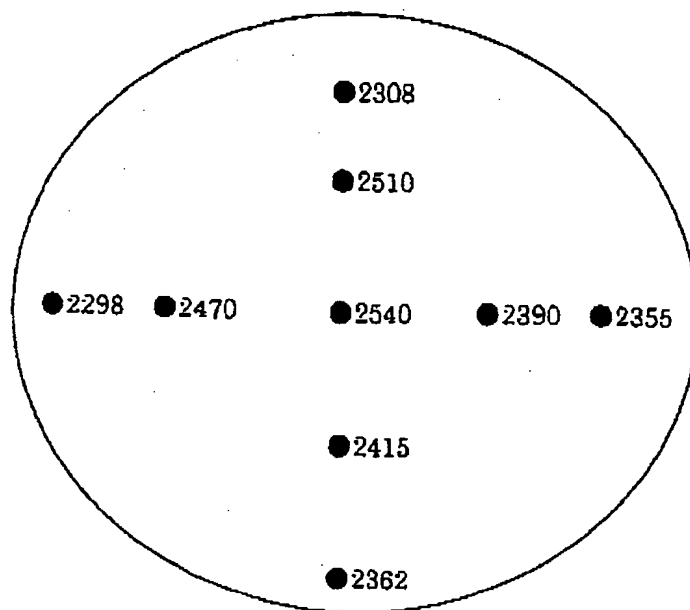
Ta content : 1830 ppm



Max. 1830 ppm, Min. 784 ppm

Dispersion % =  $\frac{(1830 - 784)}{(1830 + 784)} \times 100 = 40\%$ .

Target No. 4: Ta content: 2540 ppm



Max. 2540 ppm, Min. 2298 ppm

$$\text{Dispersion \%} = [(2540 - 2298) / (2540 + 2298)] \times 100 = 5\%$$